

F16.1

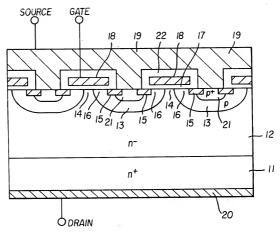
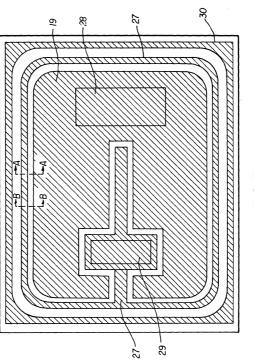
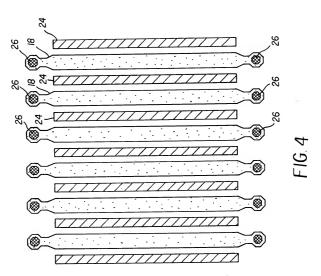
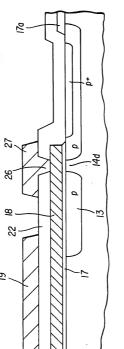


FIG. 2

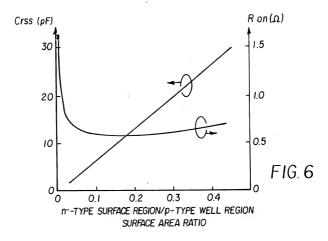


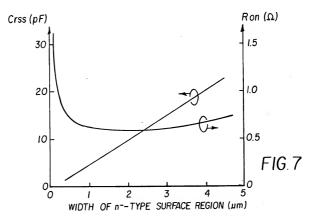
F16.3

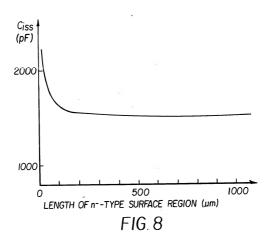


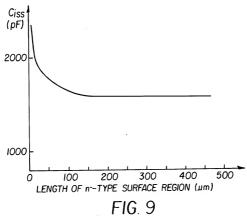


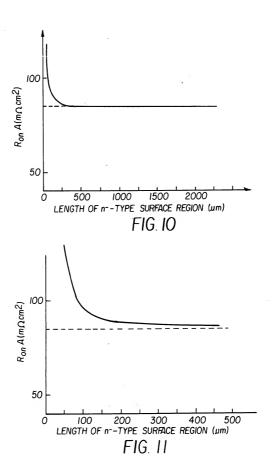
F16.5











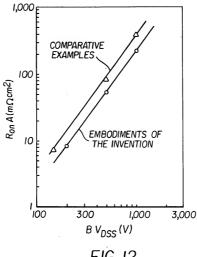
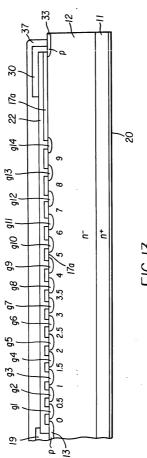
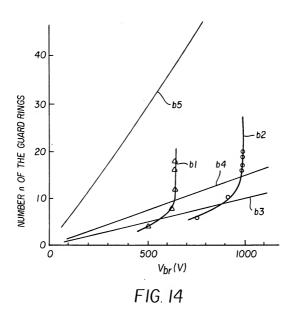


FIG. 12



F16.13



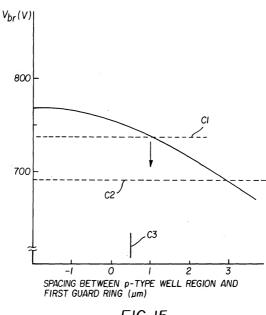


FIG. 15

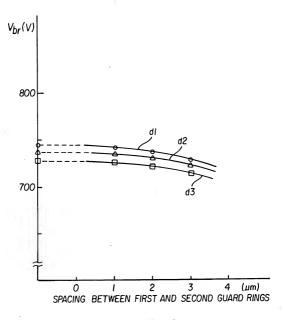
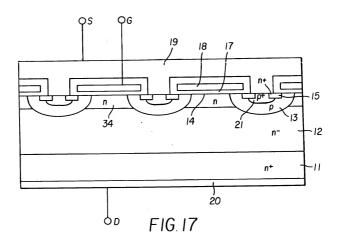


FIG. 16



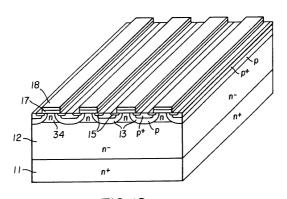


FIG. 18

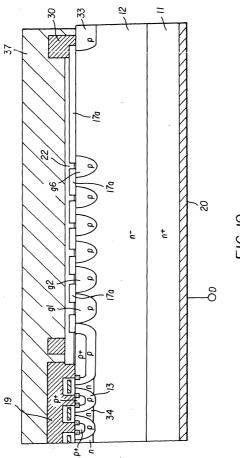
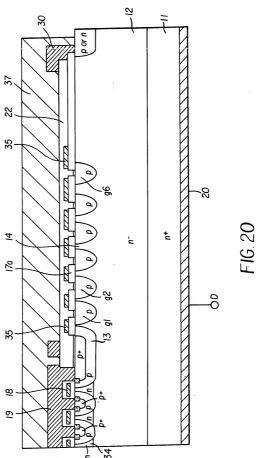
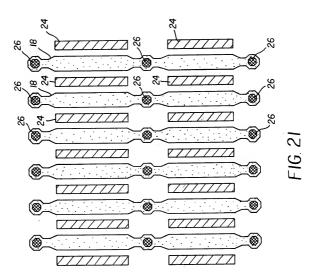
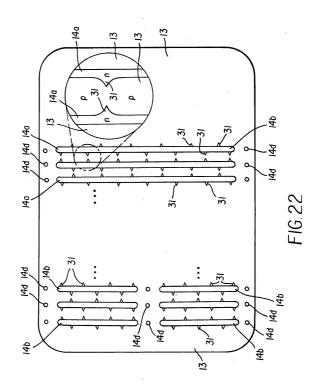
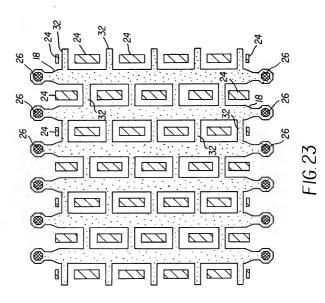


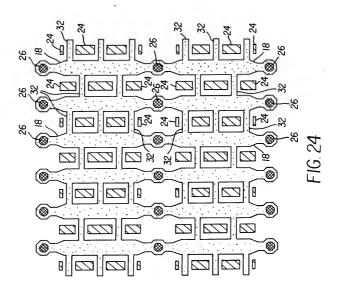
FIG 19

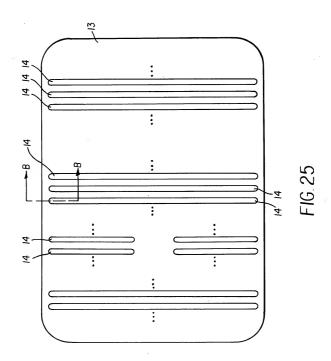


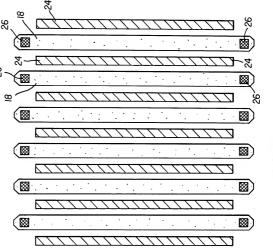




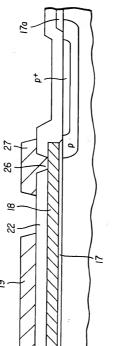




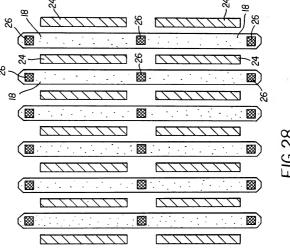


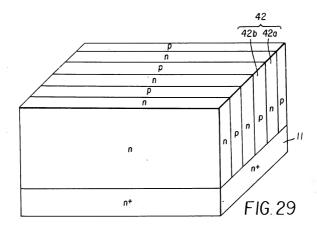


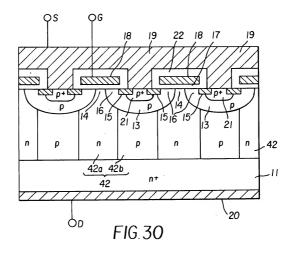
F16.26



F16.27







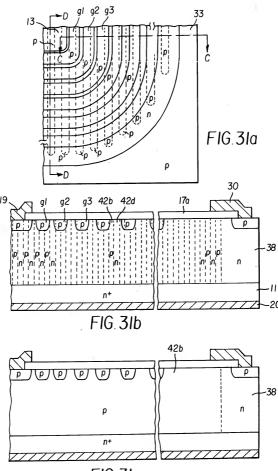


FIG.3Ic

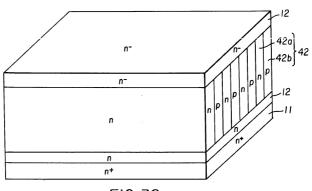


FIG. 32

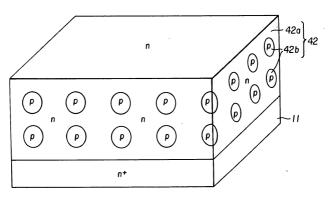


FIG. 33

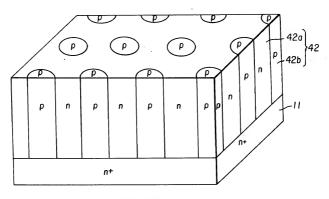
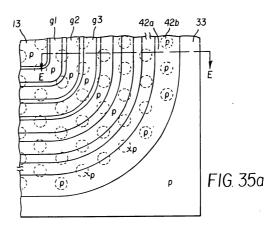
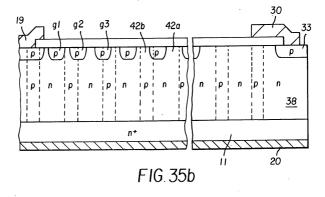
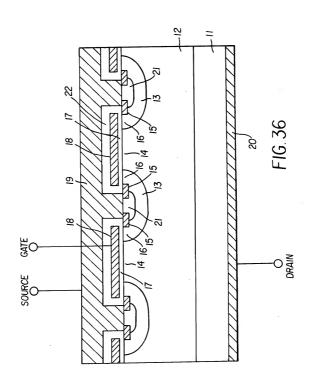


FIG. 34







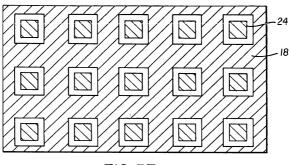


FIG. 37

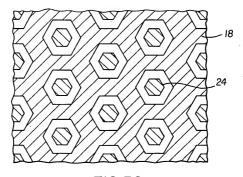
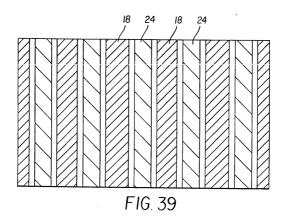
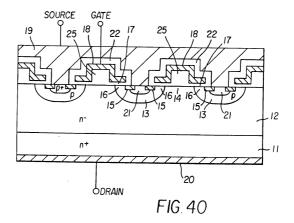
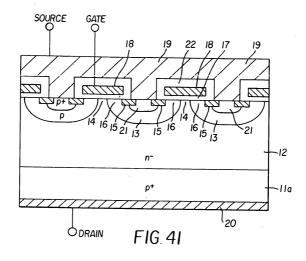
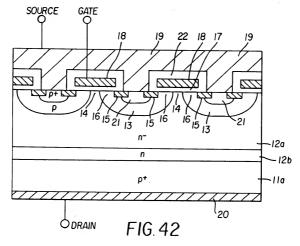


FIG. 38









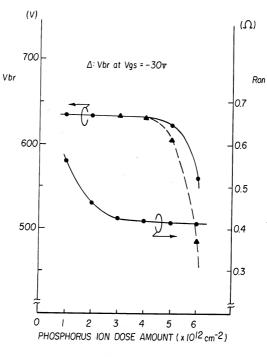


FIG. 43